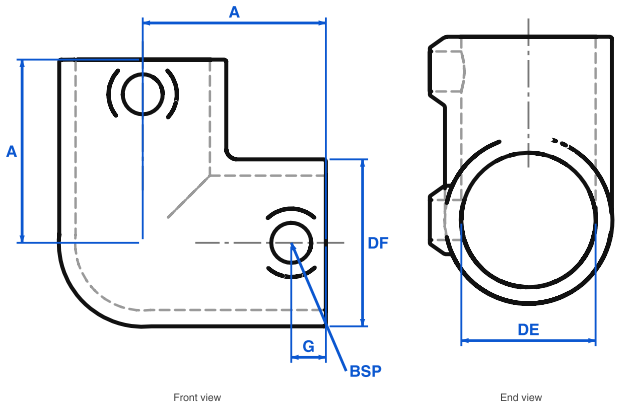
125 90° Elbow

Key clamp fitting for tubular handrails, barriers and frames

Tube sizes
27mm · 34mm · 42mm · 48mm · 60mm

A 90° elbow. Typically used to return a top rail down to an upright.





One drawing serves every size. Letters match the table below.

SIZES AND DATA

		27mm A27	34mm B34	42mm C42	48mm D48	60mm E60
Part number		**125-A27**	**125-B34**	**125-C42**	**125-D48**	**125-E60**
Fits tube	outside diameter, mm (nominal bore)	26.9 (3/4")	33.7 (1")	42.4 (1 1/4")	48.3 (1 1/2")	60.3 (2")
DIMENSIONS	nominal, mm, as lettered on the drawing					
A	socket axis to the end of the other socket (both legs)	41	46	60	68	84
DE	bore (inside diameter of the socket, the tube passes in here)	28	35	44	50	62
DF	outside diameter of the cast body	37	46	55	60.5	73
G	socket end face to the grub-screw axis	11	11	14.5	14.5	14.5
FIXING AND WEIGHT						
Grub screw	BSP thread × length, mm	1/4" × 12.5	1/4" × 12.5	3/8" × 12.7	3/8" × 12.7	3/8" × 12.7
Hex key	across flats	1/4" AF	1/4" AF	5/16" AF	5/16" AF	5/16" AF
Weight	kg, approximate	0.24	0.36	0.59	–	1.12
OTHER MAKERS' PART NUMBERS	for comparison					
Kee Klamp		15-5	15-6	15-7	15-8	15-9
Interclamp		125-A27	125-B34	125-C42	125-D48	125-E60
Q Clamp		125-1	125-2	125-3	125-4	125-5
Tubeclamp		125A	125B	125C	125D	125E
FastClamp		C02G20	C02G25	C02G32	C02G40	C02G50
Alvin		A6 size 5	A6 size 6	A6 size 7	A6 size 8	A6 size 9
ORDERING						
Barcode	GTIN	5061091710235	5061091710242	5061091710259	5061091710266	5061091710273
Powder coated	B black, Y yellow, G gold: the letter goes in front, e.g. B125-B34	–	**B Y G**	**B Y**	**B Y**	–

Material: Malleable cast iron (ASTM A197) **Finish:** Hot-dip galvanised **Also stocked, powder coated:** black, gold, yellow

Sizes and weights are nominal figures from the foundry's data. These are galvanised castings, so individual fittings vary and it is normal for one to measure or weigh a little differently. Check the fittings in your hand before cutting tube or drilling fixing holes. Not for use as building or construction scaffolding. The strength of a structure depends on the fittings, tube and fixings chosen and on what it is fixed to. Choosing the right size and type of fitting for the job is the customer's responsibility. If in doubt, ask us.